

FIG 1

- 1 Vertical axis-voltage
- 2 Horizontal axis-Time/Distance
- 3 Product signal
- 4 Wave amplitude
- 5 Wave separation
- 6 Wavelength
- 7 Square wave
- 8 DC product signal
- 9 Maximum DC current
- 10 DC Current wave form
- 11 Zero amplitude wave
- 12 Non-zero amplitude wave
- 13 Signal points
- 14 Minimum signal voltage

Legend

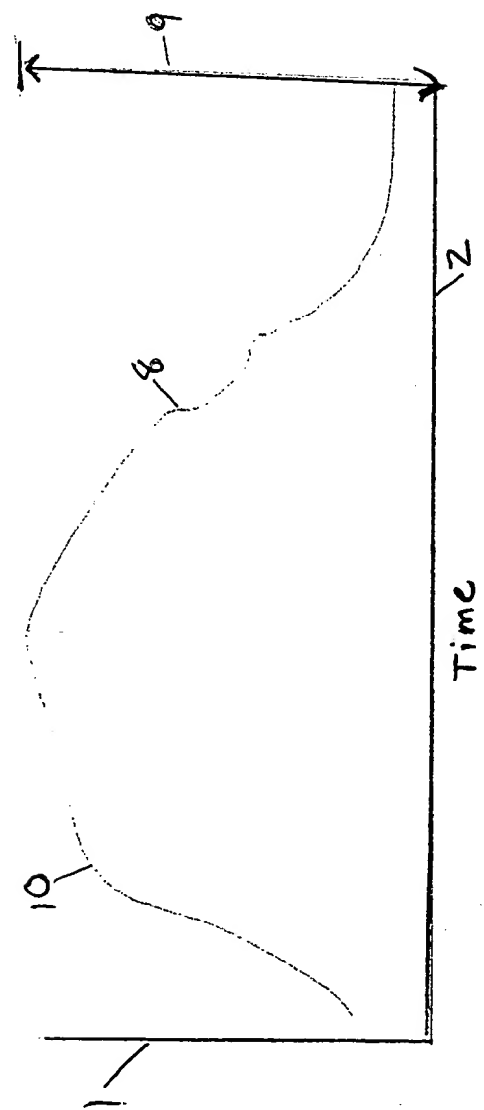


FIG 2

- 15 Personal Computer (PC)
- 16 Digital Conductance Meter Receiver (DCMR)
- 17 Area of Application
- 18 Body of Subject
- 19 Digital Conductance Meter (DCM)
- 20 Personal Capsule Unit (PCU)
- 21 Personal TENS Unit (PTU)
- 22 Capsule Generator Unit (CGU)
- 23 Capsule Imprinter Unit (CIU)
- 24 Sample
- 25 Product Signal
- 26 Product Capsule and Dilution Capsule
- 27 Infrared Transmitter (IFR)
- 28 Product Capsules and Dilution Capsules
- 29 Frequency & Amplitude Delivery Capsules
- 30 Digital Conductance Meter Footpad (DCMF)
- 31 Product Signal
- 32 Voice Message
- 33 Audio Recorder (REC)
- 34 AFFIRM (AFF)
- 35 Voice Recording
- 36 Audio Product Signal
- 37 Headphone Speakers
- 38 Headphone Speakers
- 39 Software control
- 40 Input from DCM
- 41 Test Probes
- 42 Antenna RF Transmitter
- 43 Fiber Optics Application
- 44 DC Signal
- 45 AC Signal
- 46 Fiber Optic Output
- 47 Infrared Output
- 48 Wires
- 49 Electropads
- 50 Well
- 51 Substance
- 52 Wall Transformer
- 53 Wire to RF Transmitter
- 54 Wire to DC Electropad
- 55 Wire to AC Electropad
- 56 Wire to Fiber Optics
- 57 Wire to Infrared Transmitter
- 58 RF Product Signal

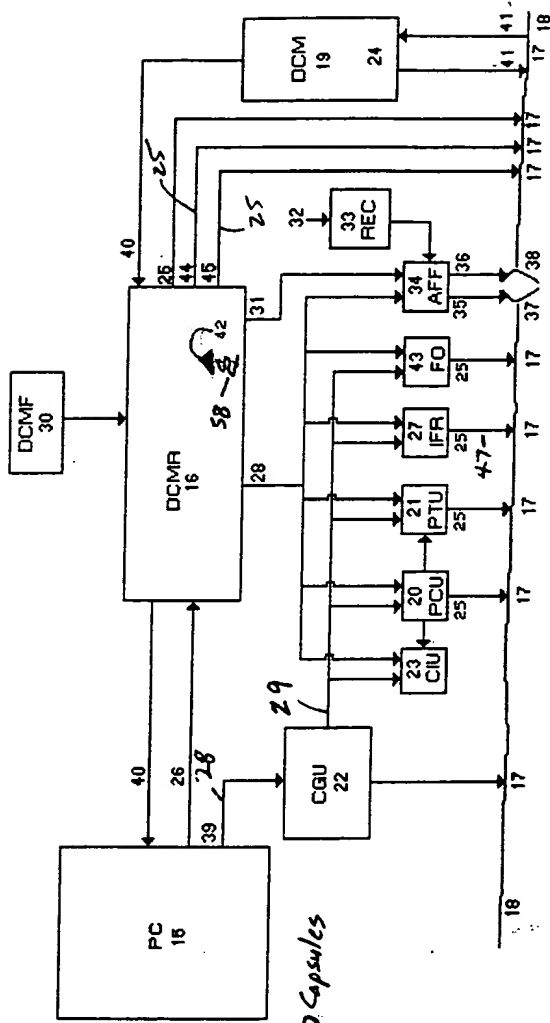


FIG. 3

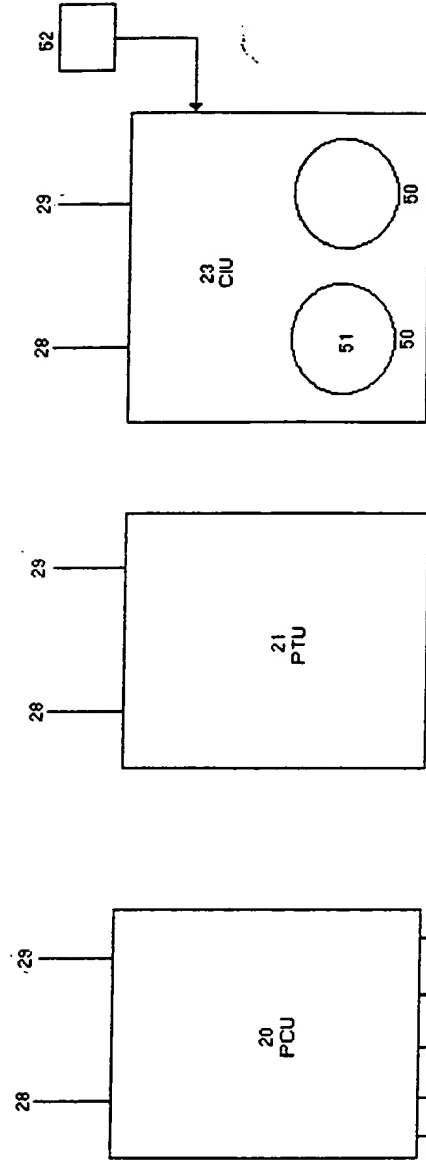


FIG. 4

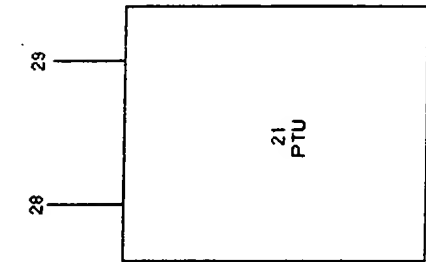


FIG. 5

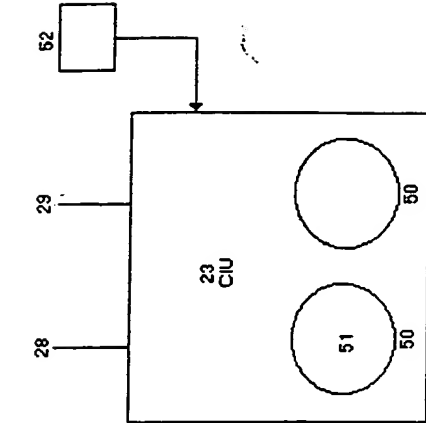


FIG. 6